Sripment No. 615-3000

Carrier's No __t_, 70

Tel-Stat. Motor Transit Connerv

Name of Carrier

RECEIVED subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading

UNITED MINERALS COMPORTING

AT Marietta, Ohio

Kiagara Falls NY

S. p. am. or 5 19 84 From

METALS DIVISION UNION CARBIDE CORPORATION,

For use via carrier truck under the exclusive/sole use shipments/movements
the property described below in apparent good order except as noted (contents and condition of contents of packages unknown) marked consigned, and destined as indicated below which said carrier (the word carrier being understood through out this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination if on its route otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of said property over all or any portion of said route to destination and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Official Southern. Western and Illinois Freight Classifications in effect on the date hereof if this is a rail or a rail water shipment or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns

	Cri NoCLEAR SIS. 1, 15	L.		SHIPPER S OR	DER NO CUSTOMER'S ORDER NO
	O LICC Metals; Division BAL W. FLL MANACEMENT FACE				
estination	Urayan Larra eli (O borr Load)	State Colorado	S Care	line.	County Montrose Bernel
		Car or	8136		448122 Seal 202575
elivering (Carrier Tri-State Actor Trinsit	Vehicle Initials	9130	No .	No
No Packages	Kind of Package Description of Articles Special marks and Exceptions	*Weight (Sub-to- correction)	‡Class or Rate	Check Column	Subject to Section 7 of Condition of applicable bill of lading if this shipment is to be delivered to the consignee without recourse on the
8	Radioactive Materials LSA nos (520 cu ft)				consignor the consignor shall sign the following statement. The carrier shall not make delive
	Radioactive Material UN-2912				ery of this shipment without pay ment of freight and all other lawfu
	U-Natural.				charges
	Dranium Thorium Residues (From Chemical Processing)				(Signature of consignor)
	0016 Max Curies per Package Lan the of (1	i poura so.	ا ـ د ب		If tharges are to be prepaid write or stamp here, "Tobe Prepaid
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	ouricary rubble, wood and plant equipm	ر ا			PREPAID (Sie Eolu)
					Received \$
	This is to certify that the above named materials are prope marked and labeled and are in proper condition for transportations of the Department of Transportation	to apply in prepayment of the charge on the property described hereon Agent or Cashier			
	Signed				
_		Per			
-	Vehicle assigned for sole use of consignor. Do not load of transfer in route and do not break the seal on truck	only the amount prepaid) Charges advanced			
		,			\$
	Carrier hereby acknowledges that prior to or at the till transportation the shipper provided or affixed accord required placards or orange panels (including prescribed hazardous material named hereon	This shipment is correctly described Correct weight is Subject to verification by the			
			1	1	
	Signed June	July	7	 	P.O. b. 1-7
	Signed June	peng	7		P.O b. 57 Niagira Fella '.
			7		Niegera Fullo '.
ie agreed or	Signed July 12 C declared value of the property is hereby specifically stated by the shipper to be not excee METALS DIVISION		7		6

ADDRESS UMETCO MINERAL 137 - 47th S	Street Operated by P 0 Box 7 RADIOAC	oy CHEM NUC 726, Barnwell, (803) 259	CLEAR SYSTEM South Carolina	S, INC 29812	Υ	TELEPHO	NE <u>417</u> -	-624-313 <u>)</u>	SHIPPING D	issouri 64801 ATE <u>9/5/84</u> CE EXPOSURE ₂ 032 n	
	STATE New York ONE (716)278-3361 (3) USE THIS NUMBER ON ALL CONTINUATION PAGES	VOLUME AL 0984-212	LOCATION NO 2A	PAGEOF	<u> </u>	SHIPMEN	IT NO 6	15_ 3006	LINER SERIAL	L NO	
Radioactive Material, empt Radioactive Material, empt Radioactive Material, low's Radioactive Material, low's Radioactive Material, low's Radioactive Material, limite Radioactive Material, speci	e, n o s —Radioactive Material pecific activity, n o s —Radioactive Material	UN2908 UN2918 UN2912 UN2982 UN290 UN2974 UN2974	VOLUME TOT NO PACK/ 520 8 (B) TOTAL PALLET VOLUME (CU	AL ISOTOPES . 054	TRITIUM	TOTALS (IVITY (10CFR uries	to 311) hillicuries To 99	NP	SOURCE (Pounds)		MAMS N/A
ACCOMPLISHED BY CON (14) IMPORTANT This is to certify that the above	S SOLIDIFICATION AGENT WE named materials are properly classified described package transportation according to the applicable regulations of the Deckar	ged marked epartment of	(15) "Certification of low lever Material lamended made than Date	on is hereby madel radioactive wa license No 097 and the effectivit the inspection	O % OF CI de to the S ste has b as ame e Barnwe revealed By Consti	HELATING bouth Caroli een inspect nded and il Site Dispi no items uction	na Depart sted in acc the Nuc osal Criter fron con	cordance with dear Regulator tra within 48 hi mplyance with	th and Environr the requirement ory Commission ours prior to sh pill applicable	(12) WASTE FORM GK A D B D mental Control that this she ents of South Carolina Racon's License No. 12 1353 apprent and further certifications, rules and regulations.	i C hipment idioactive i36 01 as fication is ions
1 by material meets all license requirements material was disposed of in accidental meets all license requirements. Discrepancy	3EP 14 1884	ć.			, , , ,				, ,		

UCCNHT0003155

BARNWELL WASTE MANAGEMENT FACILITY Operated by CHEM NUCLEAR SYSTEMS, INC

TOMETO MOTERALS CORPORATION

USE THIS NUMBER ON VOLUME ALLOCATION NO ALL CONTINUATION PAGES

PAGE ____OF ____

CONTINUATION SHEET

(16) ITEM NO	(17) RADIO NUCLIDE EACH CONTAINER	(18) PERCENT OF ACTIVITY EACH NUCLIDE	(19) ACTIVITY EACH CONTAINER (mCi)	(20) PHYSICAL FORM	(21) CHEMICAL FORM AND NAME & OF CHELATING ACENT	(22) WASTE DESCRIPTION	(23) WASTE FORM CLASS	(24) STABILIT CLASS (S	(25) Y SPECIAI II) NUCLEA MATERIA (grams)	R MATERIAL (pounds)	(27) DISPOSABLE CONTAINER WEICHT (pounds)		(29) CONTAINER TYPE	(3) RADIATION CONTAINER SURFACE DrmR/FR U R/HR	LEVELS	(Di	(31) ITAMINATION ONTAINER SURFACE 'M/100cm2) a Beta Gamma	(32) DOT SUB TYPE (A1 A2 LSA etc.)	(33) FISSILE CLASS	(34 LABEI MARKI USE	S/ NGS
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